

Abstract

A footrest assembly comprises a footrest 45 made of plastic material, and a clip 9 provided on the floor-facing side of the footrest to receive therein a threaded stud 51 fixed on a floor 50. The clip 9 includes a first clip component 10 having an engagement pawl 26 adapted to engage with the stud, and a second clip component 11 capable of releasing the engagement between the engagement pawl of the first clip component 10 and the stud. The first clip component 10 is formed as a tubular body having the engagement pawl on the inside thereof and is immovably fixed to the footrest. The second clip component 11 is received in a tubular portion of the first clip component in a rotatable manner about the axis of the tubular portion to allow selective angular rotation of the second clip component 11 between an engagement position (Fig. 10) where the engagement pawl of the first clip component is allowed to engage with the stud and a release position where the engagement pawl 26 is bent not to engage with the stud 51.